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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 2

Substitute for form 1449A/PTO		Complete If Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Application Number	10/086,177
		Filing Date	February 28, 2002
		First Named Inventor	Sanjay Kaluskar
		Art Unit	2922 M 3162
		Examiner Name	Jean Corrielus
		Attorney Docket Number	264/237
Sheet	1	of	2

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature	<i>Sean O'Connor</i>	Date Considered	11-07-05
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet

2

of

2

Complete If Known	
Application Number	10/086,177
Filing Date	February 28, 2002
First Named Inventor	Sanjay Kaluskar
Art Unit	2172 2162
Examiner Name	Jean BK Corrielus
Attorney Docket Number	264/237

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
<i>JH</i>	2.	BATORY, DON, et al., "The Design and Implementation of Hierarchical Software Systems with Reusable Components," ACM Transactions on Software Engineering and Methodology, (October 1992), pp. 355-398, Vol. 1, No. 4.	
<i>JH</i>	3.	GRAEFE, GOETZ, "Query Evaluation Techniques for Large Databases," ACM Computing Surveys, (June 1993), pp. 73-170, Vol. 25, No. 2.	
<i>JH</i>	4.	HINDMARSH, JON, et al., "Fragmented Interaction: Establishing mutual orientation in virtual environments," Proceedings of the 1998 ACM conference on Computer supported cooperative work, (November 1998), pp. 217-228.	
<i>JH</i>	5.	MICHAEL, MAGED M., "High Performance Dynamic Lock-Free Hash Tables and List-Based Sets," Proceedings of the fourteenth annual ACM symposium on Parallel algorithms and architectures (August 2002), pp. 73-82.	
<i>JH</i>	6.	MICHAEL, MAGED M., "Safe Memory Reclamation for Dynamic Lock-Free Objects Using Atomic Reads and Writes," Proceedings of the twenty-first annual symposium on Principles of distributed computing (July 2002), pp. 21-30.	
<i>JH</i>	7.	RAMDUNY, DEVINA, et al., "Exploring the design space for notification servers," Proceedings of the 1998 ACM conference on Computer supported cooperative work, (1998), pp. 227-238.	
<i>JH</i>	8.	VIERA, HUMBERTO, et al., "XVerte: Querying XML Data with OR-DBMS," Proceedings of the fifth ACM international workshop on Web Information and data management, (November 2003), pp. 37-44.	
<i>JH</i>	9.	ZHU, YALI, et al., "Dynamic Plan Migration for Continuous Queries Over Data Streams," SIGMOD Conference (2004), pp. 431-442.	
<i>JH</i>	10.	Anonymous, "Oracle 8i Designing and Tuning for Performance," Release 2 (8.1.6), (December 1999), Chapter 19, pp. 12-18; http://download-west.oracle.com/docs/cd/A81042_01DOC/server.816/a76992/ch19_mem.htm and Chapter 127, pp. 28, http://download-west.oracle.com/docs/cd/A81042_01DOC/server.816/a76981/ch127.htm..	

Examiner Signature	<i>Jean Corrielus</i>	Date Considered	11-07-05
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